

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the Specification.

Please replace the paragraph beginning at Page 9, Line 7 with the following:

After an IPA rinse 310, a chamber part can be blown dry with nitrogen gas  $N_2$ .  $N_2$  gas may be an inert gas that is essentially non-reactive to quartz chamber parts and/or the atmosphere. An  $N_2$  blow dry step 312 can accelerate the evaporation of IPA.

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